

FIGURE 1

GCCATCCTGA CATACTCCT TGTCCCTGTT CCACAACTCA GCAGTGAGTC TGGTTATGA
CAATAGAGAA AATTAAATG ATGGTAGGTG GCCTGGAGTC CCCATGCTCA ATTCAGAA
GCATCCAGAT TCCAGGGCCT GGGTCTCCAA ATGGAAGTAG AAGTACTAGA AGATTGCTGG
TGCACGCTGT CCT **G**CATCAC CCTTTCTCAG GAGGATAGAG ACTGAAACAG GAGGTTCTGA
C
GCTGAGTTT GGTGACCATT TCCCTCTTC TCCCAGAGGC CCAGGCCAGC TGTGGCCTCA
GAGGAAGAAG AAGGGAGTTG TTTCCCTAGT TTCTAAAATT TCTGTGAATT TGAACATGGG
CTACACCAGA TTTATTCTGG GAAGCTCTGA ATCTTCTAGG AGGGAAAGAC TGAGAGGAAA
GAGGGTGGAA AGGGAGGAGC CTGTGATAAA ACAGAACATT TCTTTTCAC TTCCCCTTTC
A
AGACTCCAGA ATTTGTTGC CCTCTAGGGT AGAATGCCA AGCTTGAGA GAAGGCTGTG
ACTGCTGTGC TCTGGCGCC ACGTCGCTCC AGGGAGTGAT GGGAAATCCTG TCATTCTTAC
CTGTCCTTGC CACTGAGAGT GACTGGGCTG ACTGCAAGTC CCCCCAGCCT TGGGGTCATA
TGCTTCTGTG GACAGCTGTG CTATTCTGG GTGAGT